

Abstract

A gas bag module for a vehicle occupant restraint device includes a gas generator and a diffusor which surrounds the gas generator and has a cup-shaped section. The diffusor cup-shaped section has a filter section consisting of a sintered porous material, through which the gas flows out from the gas generator. The porous material is selected from the group consisting of sintered metal powders, sintered metal fibers and metal foams.

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